

## DAFTAR PUSTAKA

- Baratawidjaja. (2006). Sejarah asma. *Child Development*, 72(1), 187–206. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/15350854>
- Potter & Perry. (2006). Senam Asma Tiga Kali Seminggu Lebih Meningkatkan Kapasitas Vital Paksa (KVP) Dan Volume Ekspirasi Paksa Detik 1 (VEP1) Dari Pada Senam Asma Satu Kali Seminggu Pada Penderita Asma Persisten Sedang, 1(1). Retrieved from <http://ojs.unud.ac.id/index.php/mifi/article/download/4564/3479>
- GINA. (n.d.). Recommendation for Participation in Sport Activities and Exercise for Persons with Exercise-Induced Bronchospasm.pdf.
- Azab. (2015). Breathing pattern in asthmatic patients during exercise. *Egyptian Journal of Chest Diseases and Tuberculosis*, 64(3), 521–527. <https://doi.org/10.1016/j.ejcdt.2015.02.009>
- Sundaru. (2001). The relationship between airways inflammation and asthma severity. *American Journal of Respiratory and Critical Care Medicine*, 161(1), 9–16. <https://doi.org/10.1164/ajrccm.161.1.9802048>
- NCHS. (2001). Trends in Asthma Prevalence, Health Care Use, and Mortality in the United State, Number 94, May 2012, (94), 1–8. Retrieved from [http://www.cdc.gov/nchs/data/databriefs/db94\\_tables.pdf#2](http://www.cdc.gov/nchs/data/databriefs/db94_tables.pdf#2).
- PDPI. (2011). Pedoman Diagnosis dan Penanggulangan Asma Di Indonesia. Retrieved from <http://www.klikpdpi.com/konsensus/asma/asma.html>
- Robin. (2009). An Official American Thoracic Society/European Respiratory Society Statement: Asthma Control and Exacerbations. *American Journal of Respiratory and Critical Care Medicine*, 180(1), 59–99. <https://doi.org/10.1164/rccm.200801-060ST>
- Santosa. (2004). Pengaruh Pemberian Bronkodilator (Ventolin®) secara Inhalasi terhadap Tingkat Reversibilitas Faal Paru Penderita Asma Bronkiale. *JKM Vol.4 No.1*, 8–20.
- Shine. (2016). Comparison of Effectiveness of Diaphragmatic Breathing and Pursed-Lip Expiration Exercises in Improving the Forced Expiratory Flow Rate, 3(2), 154–158.
- Alsagaft. (2005). Korelasi Penilaian Asma Terkontrol Pada Penderita Asma Persisten Sesudah Pemberian Kortikosteroid Inhalasi dengan Menggunakan Asthma Control Scoring System dan Asthma Control Test Correlation of Controlled Asthma Assessment in Persistent Asthma Patients A, 1(1).
- Jones,Dean,Chow. (2003). *Comparison of the oxygen Cost of Breathing Exercise and Spontaneous Breathing in Patiens With Stable Chronic Obstructive Pulmonary Disease. Phys Ther Vol 83 (5):424-31.*
- Abdulrahman, WF. (2005). Effect of smoking on peak expiratory flow rate in

Tukrit University. Tikrit Medical Journal, 17 (1): 11-18.

Kisner, Carolyn, dan Colby, A.L. 2007. *Theurapeutic Exercise Foundation and Techniques*. Philadelphia: F.A Davis Company.

Caia, Francis. 2011. *Perawatan Respirasi*. Jakarta: Erlangga.

Herawati, I., & Wahyuni. (2017). *Pemeriksaan Fisioterapi*. Surakarta: Muhammadiyah University Press.